In the Matter of

Amendment of Section 97.205 (g) related to Amateur Repeater Stations

INTER 15 12 25 FM 191 PRIOR E7649 APR 1 5 1991

Federal Communications Commission
Office of the Secretary

## REPLY COMMENTS OF AN ORIGINAL PETITIONER

To the Honorable FCC COMMISSIONERS:

As a petitioner in RM-7649, I am gratified by the response of fellow amateurs to this proposal. I have received encouraging comments from all over the country.

We have asked the Commission to adopt the following rule:

97.205 (g) Where transmissions to the input frequency of a repeater are prohibited by these Rules, and the repeater retransmits a prohibited transmission, the originator of the prohibited transmission has the primary responsibility for the retransmission, and the licensee of the repeater has a secondary responsibility.

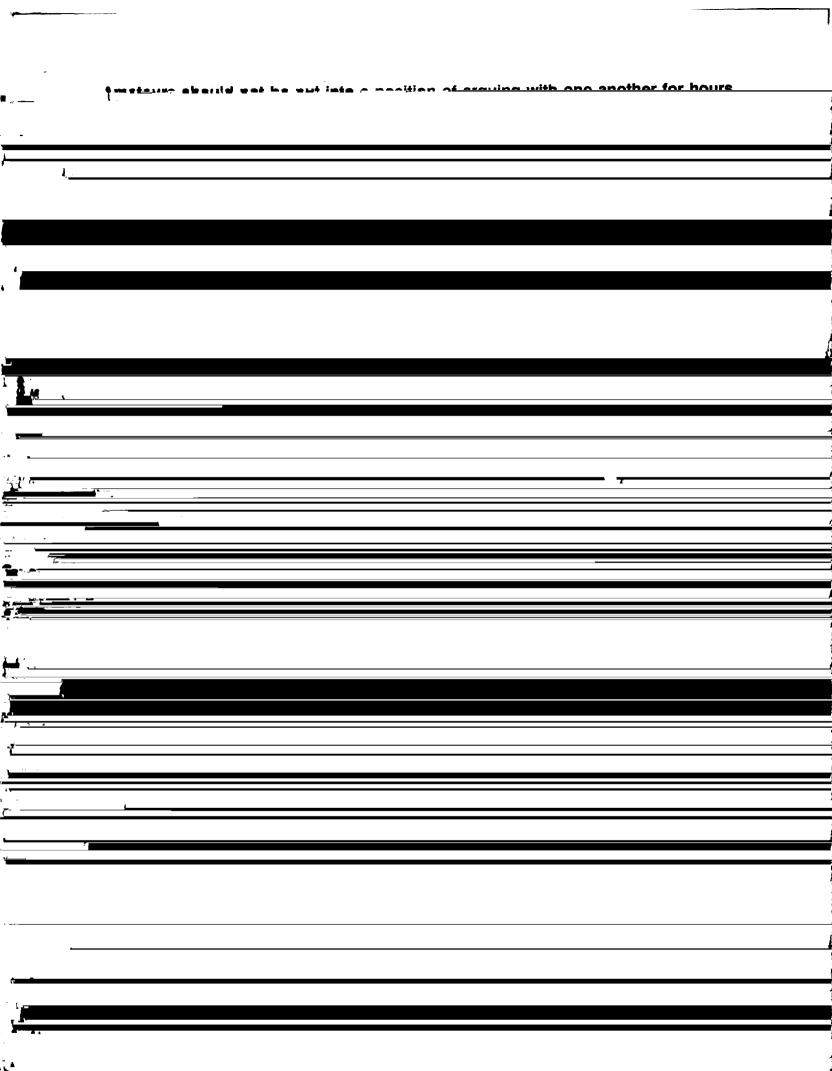
Joe Jarrett, K5FOG, and I startéd work on our petition with FM voice repeaters in mind. It has involved more than one year of research and discussion. We have answered questions from interested amateurs about whether our petition also applies to the various digital modes of repeated communications. In answering, I have simply read the definition of a "Repeater," which is found in Part 97.3 (34):

Repeater. An amateur station that automatically retransmits the signals of other stations.

With this explanation, those inquiring seem satisfied that our petition covers the digital modes. It is situations involving these modes that concern many amateurs, although we are concerned for the voice modes as well. I have been given copies of two letters written by amateurs to the Commission, providing reasons why each of them should not have to pay \$300.00 forfeitures on account of allegedly prohibited content of messages automatically retransmitted by their digital systems. I would like for the rule we have proposed to apply to these systems. While I am not an attorney, I am of the belief that this coverage is provided. At the same time, I would tell you that I am not an expert on all the digital systems that may be available, or that may be under development, for current or future use in the amateur service.

We also desire that the rule adopted settle these matters using "plain English" to precisely resolve issues of urgent importance to the amateur community.

049



of what is transmitted by other licensees on the input frequencies of their repeaters. Some trustees have been wrong about their interpretation of these rules. Repeaters have been turned off, and long term controversies started, because of a trustee's incorrect conclusions about the FCC Rules.

When these controversies gain momentum, the FCC FOB offices are contacted by citizen amateurs. When these situations involve a large number of people, much time and effort of the staff is demanded. It is hoped that the adoption of our proposal will reduce the potential for certain types of controversies to commence that would take considerable time and effort of the commission's staff, and/or ultimately end up in litigation or formal action in court. The public will benefit from a more efficient operation of FCC FOB offices if such controversies do not drain their resources. RM-7649 is intended to help reduce this drain.

The new paragraph "g" does not eliminate a trustee's responsibility for insuring the proper operation of his repeater. It is intended to protect him from blame for those instantaneous operations over which he has no effective control.

With this, we have the concept of a secondary responsibility, and the influence of Section 97.205 (c) on our proposal.

In their comments, the Motor City Radio Club, Inc. of Wyandotte, Michigan states: "Secondary responsibility of the repeater licensee could mean that if a pattern of improper communications is perceived that it could be required that the repeater licensee seek solutions to eliminate the problem." This is the kind of arrangement we are seeking in the rules.

Joe Jarrett and I are personally familiar with an enforcement action taken by the Dallas FOB under the primary and secondary responsibility prescribed in Section 97.205 (c). This was successful.

The Motor City Radio Club also states:

We believe that strict enforcement of the present rules can lead to the shutting down of repeaters because the licensees do not want to be held responsible for things over which they do not have complete control. This would mean the loss of a valuable resource for emergency and public service communications.

I agree. I have learned of a repeater trustee who shut down his club's repeater during a period of political controversy within the amateur community and arguments over his various interpretations of the rules. Then when an emergency took place, a club member could not use the repeater, or its telephone line connection, to call police.

As amateur licensees who use repeaters regularly, we feel this change will be beneficial to the amateur service. We are encouraged by the support for this proposal. It has been editorially endorsed by the Amateur Radio News Service. It has been endorsed by Wayne Green, W2NSD, publisher of 73 Magazine. It has been endorsed by the Texas VHF-FM Society at its winter meeting, and, more recently, by the Motor City Radio Club. It has been endorsed by numerous individuals, who have either written letters or signed petitions.

In its endorsement, "NewsLine," a bulletin of the The Amateur Radio News Service (formerly "WestLink"), Bill Pasternak, Editor, said:

The FCC has accepted a request for Rule Making that seeks to solve the problem of just who is responsible for the content of a message relayed automatically by amateur radio. Authored by Tom Blackwell, N5GAR of Dallas, Texas, RM-7649, seeks to determine the amount of responsibility the originating station must accept while limiting the responsibility of the station providing the relay service. Under the N5GAR proposal, the licensee of any repeating station, be it analog or digital, would be liable only as a secondary entity. If there was a reasonable way to intercept an illegal transmission it would still be his responsibility to do so. But in the case of voice repeaters, where the relay function is instantaneous, and in packet forwarding where things are automated, the relay operator would not be forced to try to censor improprieties on a real time basis. N5GAR asks all hams, and especially repeater owners, frequency coordinators, and packet BBS sysops, to write to the FCC in support of RM-7649 before the April 5th commentary cutoff date. We at NewsLine urge you to support RM-7649, and file your comments, as well.

With this, I would encourage the Commission to proceed to the next step with our petition at this time.

Respectfully submitted,

Tom M. Blackwell, N5GAR

P.O. Box 25403 Dallas, Texas 75225

(214) 361-7531

**Attachments** 

### **RECEIVED**

APR 1 5 1991

FCC MAIL SECTION

Before the	Federal Communications Commi Office of the Secretary	ssipp <sub>R</sub> 15	12 36 FM '91
FEDERAL COMMUNICATIO Washington, D.C. 205		RECI	
In the Matter of		} }	RM - 7649
Amendment of Section related to Amateur Re	, — ,	} }	

### COMMENTS SUPPORTING RM-7649

To the Honorable FCC COMMISSIONERS:

The Texas VHF-FM Society, Representing over 600 members and coordinating over 1100 amateur radio repeaters in The State of Texas, endorses RM-7649 and encourages the Commission to adopt this change, adding Part 97.205 (g) to the Amateur Radio Service Rules, for the reasons explained in the petition.

This resolution was adopted this 16th Day of March, 1991 at a general membership meeting of the Texas VHF-FM Society in Midland, Texas.

President: Paul Gilbert, KE5ZW



APR 15 12 36 FM '91

MOTOR CITY RADIO CLUB, INC.

PO BOX 337 RECENTED BY

WYANDOTTE, MI 48192

APRIL 5, 1991

Secretary Federal Communications Commission Washington, DC 20554

Formal comments on RM-7649

In the Matter of

Amendment of Part 97 of the Commission's Rules Concerning responsibility for the content of all automatically re-transmitted signals in the Amateur Radio Service.

The Motor City Radio Club has represented amateur radio operators in south eastern Michigan since 1932 and has members active in all aspects of the service. Membership concern has been voiced regarding the responsibility of the licensee of repeater stations for the content of re-transmitted signals through the repeater. The club was about to petition for a change in FCC rules in this matter when it was learned that RM-7649 had been filed. These comments are to be considered to be in support of RM-7649.

The licensee and/or control operator of a repeater in the Amateur Radio Service should not be held primarily responsible for the content of the communications through the repeater but this responsibility should be that of the operator of the originating station. The operator of the repeater station can not be expected to censor the content of an improper message until it has already passed through the system. By then, it is too late. The violation has taken place and the repeater licensee had no way to control it. The originating operator is the only person who has complete control of the content of the message. This would be also the person who would presumably benefit from communications having pecuniary content. Certainly not the repeater licensee.

Secondary responsibility of the repeater licensee could mean that if a pattern of improper communications is perceived that it could be required that the repeater licensee seek solutions to eliminate the problem.

We believe that strict enforcement of the present rules can lead to the shutting down of repeaters because the licensees do not want to be held responsible for things over which they do not have complete control. This would mean the loss of a valuable resource for emergency and public service communications.

Comments adopted at the regular meeting of the Motor City Radio Club, Inc, April 5, 1991.

Richard St Amant, WSPDV President

cc: Tom Blackwell, N5GAR Dallas, Texas

(603)525-4204(FAX:4423)  Home:588-2105(FAX:3205)  "The reasonable man adapts himself to the worldthe unreasonable one persection."  self. Therefore, all progress depends on the unreasonable man."  ***********************************	3/18/91  WED BY  5 1991  BRANCH  it is permitted to develop new ur radio can be an enormously  een made by amateurs. Professionals to pursue technologies which have but the few which succeed are worth
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Secretary Federal Communications Commission 1919 M Street NW Washington, DC 20554

24 MAR 91

COMMENTS: RM-7649

I am in favor of this petition submitted by Tom Blackwell N5GAR and Joe Jarrett K5FOG to provide a new paragraph G to 47CFR Part 97.205. Their proposal would give the Commission latitude to hold the originating station primarially responsible for prohibited transmissions, and to issue sanctions as required, without removing the present provisions in the Amateur Service Rules that require all stations who automatically relay such transmissions to maintain responsibility for their stations' operation and content of transmissions so relayed. I should think that the Commission and its engineers and field operations personnel will welcome this needed clarification and flexible language added to the present Rules. I can see where no one is hurt or inconvenienced by this addition.

JEROLD R. JOHNSON

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APK 1 5 1991

MAIL BRANCH

Jerold R. Johnson WA5RON 12700 Silver Creek Austin, TX 78727

### BEXAR EMERGENCY AMATEUR REPEATER SYSTEM

SINCE 1978: W5XW/R 147.90 IN-147.30 OUT

In the Matter of

16015 White Fawn Drive San Antonio, Texas 78255-1042

RECEIVED BY Before the FEDERAL COMMUNICATIONS COMMISSION APR 1 5 1991 Washington, D.C. 20554 MAIL BRANCH RM-7649 Amending the Rules to Clarify Primary ) and Secondary Responsibility for Repreated Transmissions

#### COMMENTS

Comments in Support of the Proposed Amendment are hereby submitted by the undersigned VHF repeater owner and operator notwithstanding that I have not had an opportunity to actually study the proposal submitted by Tom Blackwell, N5GAR, and Joe Jarrett, K5FOG. I have personally known Joe Jarrett for 20 years and my association with him through the Texas VHF FM Society convinces me that any formal proposal associated with his name will be well thought out and serious. Furthermore, I am quite well informed about the recent Commission enforcement actions which while involving Amateur Packet Radio retransmissions, I found to be quite chilling as I applied hypothetically the Commission's enforcement actions against Packet Radio operators to the essentially-quite-similar situation of UHF/VHF voice repeaters. It is my opinion that the Commission, while correct in enforcing a rule against commercial use of Amateur Radio, has nevertheless opened a Pandora's Box, and for the most reprehensible reason: it seems apparent the anti-Establishment political content (anti-Desert Shield/Desert Storm) of the violation was an even greater motivation than the noncommercial use aspect; I acknowledge that the Commission was only responding to a formal complaint—and that the complaint obviously reflects the politics of the complainant in the matter and not necessarily the politics of the Commission. However, the

current Rules are too vague, and the Commission's recent enforcement actions irrational in the technical context, and threaten the future of "repeaters" of all types operated in the A.R.S. The Commission is thus encouraged to carry this matter forward and issue a Notice of Proposed Rule Making for appropriate comment by the A.R.S. to ultimately revise the Rules in a manner which enhances the prospects for voluntary compliance.

### CERTIFICATE OF SERVICE

The undersigned hereby certifies that on this date he served by first class U.S. Mail, postage prepaid, a copy of the foregoing comments to the petitioner at:

> P.O. Box 25403 Dallas, TX 75225

ACRONYM HELL IT'S A STATEMENT! March 29, 1991

### **NOTES**

BRUCE NOLTE P.O. BOX 41446, LOS RNGELES, CR 90041 (213) 257-5502 MONITOR: 146.820 (-600)

MONITOR: 146.820 (-000) PACKET: NOTES @ NOYN

Bruce Noite, N6TFS P.O. Box 41446 Los Angeles, CA 90041

Federal Communications Commission Office of the Secretary Washington, D.C. 20554

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APR 1 5 1991

Ref: Response to RM-7649

MAIL BRANCH

Dear Commission Members:

I wish to express my support for the petition filed by Tom Blackwell, N5GAR. Assigned file number of RM-7649 on March 6, 1991.

Part 97.205(d) of the Amateur Radio Service Rules and Regulations does allow for automatic operation of a repeater. My understanding of the Rules and Regulations leads me to believe that these rules apply equally to all amateur repeaters in automatic operation, including: amateur televisien repeaters, earth orbiting satellite repeaters, RTTY repeaters, phone repeaters, and digital repeaters.

Just because packet radio permits storage, forward, and hardcopy printout of the relayed communications, that should not make digital repeaters any more guilty of relaying instantaneous illegal transmissions, than the other types of repeaters allowed under Part 97.205 (d).

The originator of an illegal transmission should be the person held responsible. Control operators of repeaters in automatic operation believe that all legally licensed users should use their system in a legitimate manner. No matter what type of repeater it might be. In most cases, control operators and owners, have invested personal time and money, in a repeater system that can benefit the entire Amateur Radio community.

Thank you for considering my opinions on this important matter.

Sincerely,

Bruce Nolte, N6TFS

Hi Tom:
Here is a copy of
what I sent.
Much Thanks!
Ann Math

In the matter of RM-7649 a petition regarding )RM-7649 RM-7649 responsibility for )RM-7649 RM-7649 RM-7649 retransmission of communi- )RM-7649 RM-7649 RM-7649

I am an Extra Class Amateur Radio operator, KØBJ, licensed and active from 1967. I operate a VHF packet radio station and have been active in 3rd party traffic for over 20 years.

I do not have access to the petition in question, but have some knowledge of it through a summary published in the March 15 W5YI Report. I remember the days when I regularly handled 3rd party traffic on HF cw, then came the rising popularity of VHF repeaters. It always seemed odd to me that according to FCC rules relayers of traffic were held equally liable for the propriety of that traffic as the originators. When packet radio came along, it was clear that technology had outpaced the science of rulewriting. However, the packet community at large was definitely under the impression that FCC was pursuing a policy of nonenforcement of relay station culpability in the realm of automatic control via packet. That view, however arrived at, came to an end recently with the enforcement actions taken as a result of the now infamous "900 number" packet message.

I feel there are two good arguments for adoption of rules similar to those asked for in the present petition. First, it seems to me intuitively obvious that the burden of responsibility for communication lies with the party which introduces the communication. Relay points, whether they be cw NTS members, a VHF repeater, or a digipeater, are merely channels used to conduct the original communication from source to destination. Second, in cases of non-human relay such as repeaters and packet radio, the relay process is technically feasible without human intervention, and is carried out nearly instantaneously. Clearly, in order for technology to be advanced as fully as possible, we must hold the relay point faultless for the CONTENT of communication not originating with their operation. What better time to determine the propriety of communication than at its introduction into the communications chain?

Repeater trustees and packet radio node operators have a responsibility to insure technically clean retransmissions and to provide safeguards against occupying spectrum with failed systems providing no relay of intelligence. The liability concerning the legality, suitability and propriety of that intelligence should fall on the person who introduces the communication into the relay system. I ask that you adopt RM-7649 or any other similar petition calling for repeal of rules holding liability for message content with relayers of such messages. Sincerely,

Bruce Frahm KØBJ

PO Box DX

Colby KS 67701

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APR 1 5 1991

In the Matter of

RM - 7649

MAIL BRANCH

Amendment of Section 97.205 (g) related to Amateur Repeater Stations

## **COMMENTS SUPPORTING RM-7649**

To the Honorable FCC COMMISSIONERS:

We, the undersigned wish to go on record supporting the Petition for Rule Making by Tom Blackwell and Joe Jarrett, number RM-7649, for the reasons stated therein.

MERCE D. TAYLOR  Merly Lay WBSEPI Colward Bor W5AUY  605 S. WALNUT Creek  MANSFIELD TX 76063  MERCE D. TAYLOR  LOW DESOTO, TX 75115	
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Thuy though 3932 Gotwick Circle # 1707 FT. KOKTH, TX. 76155

March Hulin 3686 N. 9 ADICENE TR 28603 9156775411

Janu M. Roben, NSFL

James M. Roben, NSFL

James M. Roben, NSFL

James R. Roben, NSFL

James R. Roben, NSFL

James R. Roben, NSFL

H. Eldis Bertran Po. Box 1106 Belville, 7078104

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Louis BANCOOK

2200 Round LOJAN Dr.

Round Rack, TX. 78664

WAYNE W. WYATT

7502 CARTWHEE LANE

SAN AUTONIO, TX 78227

DENNIS IRVIN

1513 WTh 140

IRUING, TEXAS

WB544T

WBSQBY

Wagne W. Wyan

Low A. Barrell

NTSJ Dennis Quin

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Before the FEDERAL COMMUNICATIONS COMMISSION Washington, DC 20554

In the Matter of

Amendment of Section 97.205 (g) RM - 7649

Amendment of Section 97.205 (g) MAIL BRANCH

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Milliam F Williams WARNY, PRES CCARC, GAINESVILLE, TX 76240

Nouald J Dudge WB 57th P ROTTHED GAINESVILLE, TX 76240

Very W Richards WASHUT SEC. CCARC GAINESVILLE, TX 76240

Woody Trancis To Jack NSMJE, GAINESVILLE, TX 76240

Woody Transit NSPGI GAINESVILLE, TX 76240 (MOSSIMUS)

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Yams Flay NSFBC GAINESVILLE, TX

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APR 1 5 1991

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TIMOTHY B. MITCHELL KASRYF P.O. BOX 443Z LUBBOCK, TX 79409

James Wikon

EINS BYAN CIV. S.

Ronnie Franklin WOSGIC Rt 8 Box 141 Rome Frell MARCUS WAGNER NEGET 9100 Itwy 2181-11 H Denton Tx 76205 Marcus Work

Before the **FEDERAL COMMUNICATIONS COMMISSION** RECEIVED RY Washington, DC 20554 In the Matter of APK 1 5 1991 RM - 7649

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Robert Milhot KSPFE 619 3 nd St Jesper TX 75951

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In the Matter of

RM - 7649

APR 1 5 1991

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HDB witon W5VRE 2049 ROBIN ROAD ADITORO, XX 79605 Mike Blackwell W05B9H 2010ed Pflugeville Rd. Box 8 Pflugeville, TX. 78660

B. JOHIS MEDAISIER, KESPL P.O. BOX BOSZZ

Jerre / JONES WSTULI 2025 MEADOWCREEK DR D. T. 75074-4663 Before the FEDERAL COMMUNICATIONS COMMISSION Washington, DC 20554

In the Matter of Amendment of Section 97.205 (g) related to Amateur Repeater Stations

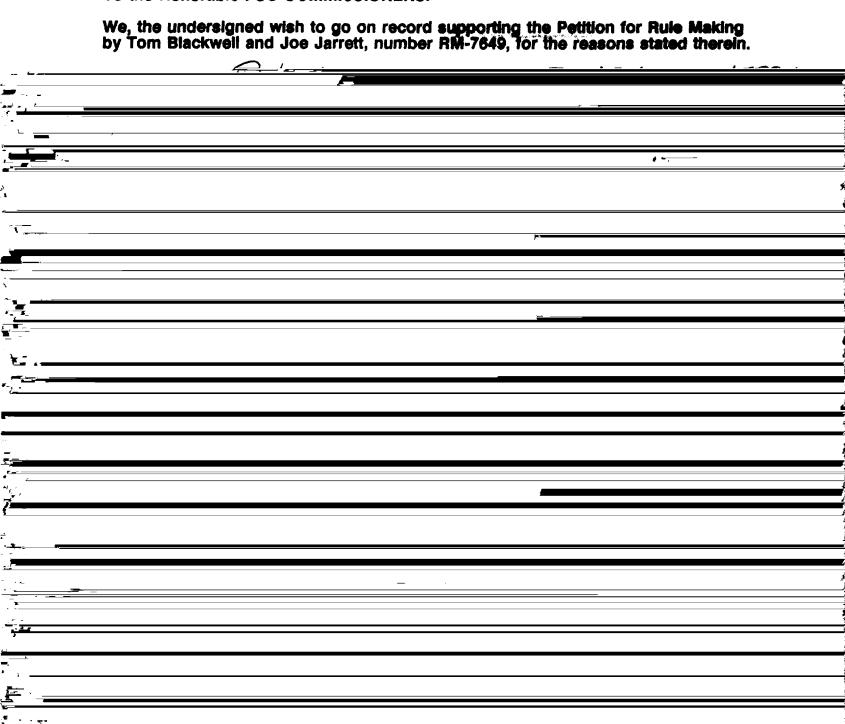
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APR 1 5 1991

MAIL BRANCH

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MichAEL L. SCATMEL KBSFNE 2418 NORWAY DR. GARLAND, TX. 25040

DAVID KENAN NSIMT 2814 KIGH PLATERAN DR. 6ARCAND, TD 75044

R.P. Hitch WBS WUB 922 King, bidge Gerland Tx 25040

But Bates NSDED 2222 Pueblo Dr GARLANG TX 75040

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Notes & Branford

NOTES P. O. B. 218958

CM NEGOB

NAME addres:

Call

Lophen Boshach 16 204 Westview Tr. K65BR

AUSTIN TX 78727

LEMANDE A30 NEWBERM SIL

Call

KSOM

CITAMOPITAIRIE X 75052

Cheules Rich Gorr Amy CIR.

AUSTIN, TX 78759

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Chris Hudgius NSIUF P.O. Box 412 ROANOKE, TEXAS 76262

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MAIL BRANCH